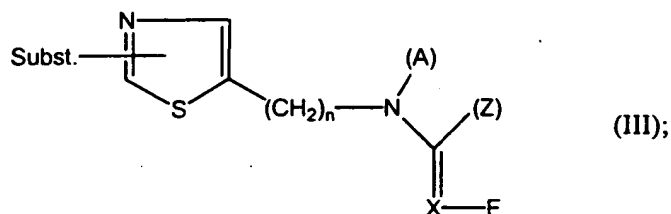
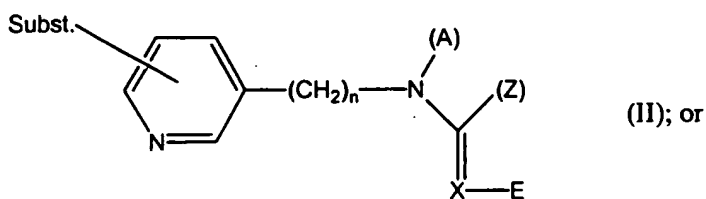


CLEAN SET OF CLAIMS

--10. A method for non-systemically controlling a parasitic insect selected from fleas and lice on a human or animal, said method comprising contacting said parasitic insect with an effective amount therefor of a compound of the formula:



wherein

n represents 1 or 2;

Subst. represents halogen;

A and Z together with the nitrogen and carbon atom to which they are bonded form a saturated heterocyclic ring having 6 ring members, said heterocyclic ring containing in addition to the nitrogen atom to which A is bonded a further hetero group, said hetero group being selected from N-H and N-alkyl, wherein the alkyl of said N-alkyl has 1 to 4 carbon atoms;

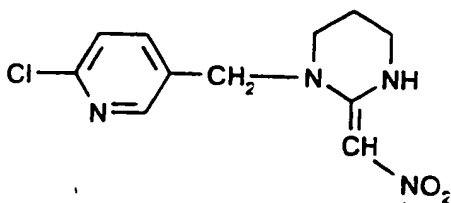
E represents NO_2 or CN ; and

X represents $-\text{CH}=\text{}$ or $-\text{N}=\text{}$;

wherein said contacting of said parasitic insect with said compound is effected by:

- a) topically applying said compound to the dermis of said human or animal; or
- b) contacting the dermis of said human or animal with an article containing said compound.--

--11. The method according to claim 10, which comprises contacting said parasitic insect with the compound:



--12. The method according to claim 10, wherein the animal is a dog or cat

infested with fleas.--

--13. The method according to claim 12, wherein said contacting is effected by applying said compound topically to the dermis of said dog or cat by a pour-on or spot-on method.--

--14. The method according to claim 12, wherein said contacting is effected by contacting the dermis of said dog or cat with an article containing said compound.--

--15. The method according to claim 10, which is carried out on a human, and the human is infected with lice.--